

Degree: BSED Credits Required: 120

College: College of Education, Arts & Humanities

Major: Middle Level Education

Major Code: MDLE Minor: N/A
Concentration: Middle Level Math (MEMT) Minor Code: N/A

General Education

Foundations: (12 Credits) Oral Communication (3 Credits)	
\square COMJ 1010 Public Speaking	
Written Communication (3 Credits)	
☐ ENGL 1200 College Composition	
Quantitative Reasoning (3 Credits)	
☐ MATH 1110 Math for Teachers I	
Technological Literacy (3 Credits)	
☐ ED 2333 Teaching with Technology	
<u>Discoveries:</u> (Credits 27)	
Art/Humanities (9 Credits)	
☐ ENGL 2310 American Literature Survey I	
\Box ED 2500 Multicultural Education and Intercultural Comp. \Box	
Social Sciences (9 Credits)	
☐ ED 1750 Educational Psychology	
$\hfill\Box$ ED 2500 Multicultural Education and Intercultural Comp.	
Natural Sciences & Technology (9 Credits)	
☐ MATH 2120 Math for Teachers II	
Wellness & Personal Health: (3 Credits)	
Competencies:	
Quantitative Applications	
Applied Methodologies	
Intercultural Fluency	
☐ ED 2500 Multicultural Education and Intercultural Comp.	
Ethical Reasoning	
☐ ED 2200 School Law and Ethics	
Information Literacy	
☐ ED 2200 School Law and Ethics	
•	
☐ ED 2200 School Law and Ethics	

Program Requirements

Required Major Courses: (57 Credits)
\square ED 1100 Introduction to Middle and Secondary ED
☐ ED 2200 School Law and Ethics
☐ ED 3101 Teaching of English
☐ ED 3102 Teaching of Mathematics
\square ED 3103 Teaching of Social Studies
☐ ED 3104 Teaching of Science
☐ ED 3300 Learning Environments
\square ED 3600 Constructivist Learning for the 21st Century
☐ ED 3610 Content Area Literacy
\square ED 3615 Data Driven Inquiry in STEM Education
☐ ED 3700 ELL Foundations
\square ED 4100 Assessments in Middle/Secondary ED Classrooms
☐ ED 4900 Student Teaching
☐ ED 4950 Student Teaching
\square SPED 1050 Foundations of Special Education
☐ SPED 2000 Assessment and PBS
$\ \square$ SPED 2100 Teaching Students with Disabilities
Required Concentration Courses: (18 Credits)
☐ MATH 1410 Pre-Calculus
☐ STAT 2020 Elements of Statistics
☐ MATH 1610 Informal Geometry
☐ MATH 2410 Calculus I
☐ MATH 2420 Calculus II
Free Electives: (3 Credits)

Suggested Four Year Course Sequence

Year 1

Fall Semester

ABCD 1234 - Course Name

Spring Semester

ABCD 1234 - Course Name

Year 2

Fall Semester

ABCD 1234 - Course Name

Spring Semester

ABCD 1234 - Course Name

Year 3

Fall Semester

ABCD 1234 - Course Name

Year 4

Fall Semester

ABCD 1234 - Course Name

Spring Semester

ABCD 1234 - Course Name

Spring Semester

ABCD 1234 - Course Name

